

Sample Log
Kent SVI
Kent, Portage County, Ohio

Address: 132 W School St
 Owner's Name: Holden Elementary School
 Telephone No: _____
 Occupant's Name (if tenant): _____
 Telephone No: _____
 Is resident living in basement? YES ☐ NO ☐

Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1725	—	80°F	-30	HS-SV01-M-100711	0	1560	40656

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1713	-7	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1726	—	80°F	-29	HS-SV01-B-100711	43	1579	40908

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1713	-5.5	

PICTURES TO BE TAKEN:

Inside basement (all 4 directions) YES ☐ NO ☐
 Sub-slab sample YES ☐ NO ☐
 Indoor air sample YES ☐ NO ☐
 Outside of residence (all 4 directions) YES ☐ NO ☐

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
 Vacuum Reading (inches water column) _____ at location _____
 Vacuum Reading (inches water column) _____ at location _____
 Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

TYPE OF AIR SAMPLING ☐ Initial ☐ ___-day post mitigation ☐ ___-day post mitigation ☐ Quarterly Sample

Other _____

Comments:

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Is resident living in basement? YES ☐ NO ☐

Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1732	-	80°F	-30	HS-SV02-M-100711	0	9564	40248

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/7/11 10/8/11 1717	-6	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1733	-	80°F	-30	HS-SV02-B-100711	36	10769	40166

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1717	-30	

PICTURES TO BE TAKEN:

Inside basement (all 4 directions) YES ☐ NO ☐

Sub-slab sample YES ☐ NO ☐

Indoor air sample YES ☐ NO ☐

Outside of residence (all 4 directions) YES ☐ NO ☐

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

U-Tube Manometer (inches water column) _____ (ideal is greater than 1)

Vacuum Reading (inches water column) _____ at location _____

Vacuum Reading (inches water column) _____ at location _____

Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1737	-	80°F	-29	HS-SV03-M-100711	84 66	35176	40664

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1800	-10	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1739	-	80°F	-30	HS-SV03-B-100711	17	35495	40338

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1800	-10	

PICTURES TO BE TAKEN:

Inside basement (all 4 directions) YES ☐ NO ☐

Sub-slab sample YES ☐ NO ☐

Indoor air sample YES ☐ NO ☐

Outside of residence (all 4 directions) YES ☐ NO ☐

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

U-Tube Manometer (inches water column) _____ (ideal is greater than 1)

Vacuum Reading (inches water column) _____ at location _____

Vacuum Reading (inches water column) _____ at location _____

Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

TYPE OF AIR SAMPLING ☐ Initial ☐ ___-day post mitigation ☐ ___-day post mitigation ☐ Quarterly Sample

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Midpoint Soil Vapor Sample: *obstructed*

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
<u>10/7/11</u> —	—	<u>80°F</u>	—	<u>HS-SV04-M-100711</u>	—	—	—

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
<u>—</u> —		

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
<u>10/7/11</u> <u>1751</u>	—	<u>80°F</u>	<u>-30</u>	<u>HS-SV04-B-100711</u>	<u>48</u>	<u>12016</u>	<u>40239</u>

End Date/Time	Vacuum at End	Location of Indoor Air Sample
<u>10/2/11</u> <u>1727</u>	<u>-7.5</u>	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1743	-	80°F	-30	HS-SV05-M-100711	0	33929	40503

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1723	-7.5	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1745	-	80°F	-30	HS-SV05-B-100711	100	35260	40178

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1723	-5.5	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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 Other _____

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Is resident living in basement? YES ☐ NO ☐

Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1805 +605"	-	80°F	-30 -24.5"	HS-SV07-M-100711 SV06	①	13654	40104

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1834 +736"	-4.5" -12.5"	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1805 +605"	-	80°F	-25.5"	HS-SV07-B-100711 SV06	14	34197	40566

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 +736" +724" 1834	-5.5" -7"	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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Is resident living in basement? YES ☐ NO ☐

Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1800	-	80°F	-27.5	HS-SV07-M-100711	0	03790	40460

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1729	-4.5	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1801	-	80°F	-30	HS-SV07-B-100711	0	25270	40767

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1729	-5.5	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1813	-	80°F	-30	HS-SV08-M-100711	0	5659	40604

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1728	-6	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1814	-	80°F	-25	HS-SV08-B-100711	0	5772	40368

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1540 1536	-2.5	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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Is resident living in basement? YES ☐ NO ☐

Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1821	-	80°F	-29.5	HS-SV09-M-100711	①	34369	40001

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1848	-18	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1820	-	80°F	-28.5	HS-SV09-B-100711	①	34392	40367

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1848	-3.5	

PICTURES TO BE TAKEN:

Inside basement (all 4 directions) YES ☐ NO ☐

Sub-slab sample YES ☐ NO ☐

Indoor air sample YES ☐ NO ☐

Outside of residence (all 4 directions) YES ☐ NO ☐

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

U-Tube Manometer (inches water column) _____ (ideal is greater than 1)

Vacuum Reading (inches water column) _____ at location _____

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(ideal digital manometer vacuum reading is at least 0.01)

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Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1825	-	80°F	-30	HS-SV11-M-100711	①	23888	40174

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1844	-10	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1826	-	80°F	-30	HS-SV11-B-100711	①	10990	40049

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1844	-7.5	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

(ideal digital manometer vacuum reading is at least 0.01)

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Telephone No: _____

Is resident living in basement? YES ☐ NO ☐

Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1831	-	80°F	-29.5	HS-SV12-M-100711	①	34358	40113

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1840	-8.5	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/11 1831	-	80°F	-30	HS-SV12-B-100711	①	34319	40379

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1840	-7	

PICTURES TO BE TAKEN:

Inside basement (all 4 directions) YES ☐ NO ☐

Sub-slab sample YES ☐ NO ☐

Indoor air sample YES ☐ NO ☐

Outside of residence (all 4 directions) YES ☐ NO ☐

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

U-Tube Manometer (inches water column) _____ (ideal is greater than 1)

Vacuum Reading (inches water column) _____ at location _____

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(ideal digital manometer vacuum reading is at least 0.01)

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Midpoint Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/2011 1714	—	80°F	-29.5	HS-SV13-M-100711	0 180	35163	40265

End Date/Time	Vacuum at End	Location of Sub-Slab Sample
10/8/11 1708	-6.2	

Deep Soil Vapor Sample:

Start Date/Time	Barometric Pressure	Outside Temp	Vacuum at Start	Sample ID#	ppbRAE VOC Conc.	SUMMA Canister ID	Regulator ID
10/7/2011 1716	—	80°F	-28.7	HS-SV13-B-100711	180	438	4517

End Date/Time	Vacuum at End	Location of Indoor Air Sample
10/8/11 1708	-5	

PICTURES TO BE TAKEN:

IF HOUSE HAS A VAPOR ABATEMENT SYSTEM:

Inside basement (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	U-Tube Manometer (inches water column) _____ (ideal is greater than 1)
Sub-slab sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Indoor air sample	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____
Outside of residence (all 4 directions)	YES <input type="checkbox"/> NO <input type="checkbox"/>	Vacuum Reading (inches water column) _____ at location _____

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